

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims:

1. - 86. (Cancelled)

87. (Currently Amended) A method for ~~sending~~ processing a digital image to satisfy a fulfillment request ~~from a mobile radiotelephone to an online web-services provider,~~ comprising:

receiving ~~[[a]]~~ the fulfillment request to ~~process~~ perform image processing on the digital image;

wherein, the request is initiated by a user using ~~the~~ a mobile radiotelephone and the image processing results in generation of a modified digital image;

identifying the user that initiated the request; ~~wherein, the user is identified via~~ the mobile radiotelephone;

generating a provisioner; ~~wherein, the provisioner specifies a~~ that determines, in an ad-hoc fashion, a set of networked computing devices based on a network pathway that collaborate to satisfy the fulfillment request to generate the modified digital image;

wherein, the provisioner and further comprises a user-customized setting specified by the identified user having a selection of multiple destinations to which the digital image is sent to satisfy the fulfillment request;

~~wherein, the user customized setting includes a preference of the identified user;~~

~~wherein, the preference includes sending the digital image to the online web-services provider;~~

in response to identifying ~~[[of]]~~ the user, automatically performing ~~a single-event~~ an instantiation process, by each of the set of networked computing devices, to

perform the image processing and to send the modified digital image to each of the multiple destinations. ~~upload the digital image to the online web-services provider.~~

88. (Currently Amended) The method of claim 87, wherein, the ~~single-event~~ instantiation process is automatically performed in response to identifying the user.

89. (Previously Presented) The method of claim 87, further comprising, acquiring the digital image from the mobile radiotelephone.

90. (Currently Amended) The method of claim 87, wherein the multiple destinations includes an online web-services provider. ~~performing the single-event instantiation process is sent to a plurality of system components, wherein, the plurality of system components communicate via a network.~~

91. (Currently Amended) The method of claim 90, wherein the set of networked computing devices ~~plurality of system components~~ communicate via a secure connection utilizing encryption for at least a portion of the performing the ~~single-event~~ instantiation process.

92. (Currently Amended) The method of claim 90, wherein the set of networked computing devices ~~plurality of system components~~ serve multiple purposes in performing one or more tasks of the performing the ~~single-event~~ instantiation process.

93. (Currently Amended) The method of claim 90, wherein each of the set of networked computing devices perform different functions in the image processing of the digital image ~~plurality of system components process multiple single-event instantiations of the performing the single-event instantiation process~~, each mutually independent from each other.

94. (Currently Amended) The method of claim 90, wherein one system component of the set of networked computing devices ~~plurality of system components~~ is a server.

95. (Cancelled)

96. (Currently Amended) The method of claim ~~[[87]]~~ 90, wherein, the online web-services provider ~~[[is]]~~ includes an online album.

97. (New) A method for processing a digital image to satisfy a fulfillment request, comprising:

receiving the fulfillment request to perform image processing on the digital image;

wherein, the request is initiated by a user and the image processing results in generation of a modified digital image;

generating a provisioner that determines, in an ad-hoc fashion, a set of networked computing devices that collaborate to satisfy the fulfillment request to generate the modified digital image;

wherein, the provisioner further comprises a user-customized setting specified by the user having a selection of multiple destinations to which the digital image is sent to satisfy the fulfillment request;

initiating a process whereby each of the set of computing devices participate in performing the image processing and sending the modified digital image to each of the multiple destinations.

98. (New) The method of claim 97, wherein, each of the set of networked computing devices perform different functions in the image processing of the digital image, each mutually independent from each other.

99. (New) A method for processing a digital image to satisfy a fulfillment request, comprising:

receiving the fulfillment request to perform image processing on the digital image;

generating a provisioner that determines, in an ad-hoc fashion, a set of networked computing devices that collaborate to perform the image processing;

performing a process, by each of the set of networked computing devices, to perform the image processing;

wherein, each of the set of networked computing devices perform different functions in the image processing of the digital image.

100. (New) The method of claim 99, wherein, the image processing includes modification of the digital image.

101. (New) The method of claim 99, wherein, the image processing includes enhancement of the digital image.

102. (New) The method of claim 99, wherein, the image processing includes rotation of the digital image.

103. (New) The method of claim 99, wherein, the image processing includes modifying a layout of the digital image.

104. (New) The method of claim 99, wherein, the digital image is sent to an online web-services provider.

105. (New) A method for processing a digital image to satisfy a fulfillment request, comprising:

receiving the fulfillment request to perform image processing on the digital image;

generating a provisioner that determines, in an ad-hoc fashion, a set of networked computing devices that collaborate to satisfy the fulfillment request to generate the modified digital image;

wherein, the provisioner further comprises a user-customized setting specified by the user having a selection of multiple destinations to which the digital image is sent to satisfy the fulfillment request;

automatically initiating a process whereby each of the set of networked computing devices participate in performing the image processing and sending the digital image to each of the multiple destinations.

106. (New) A method for processing a digital image to satisfy a fulfillment request, comprising:

receiving the fulfillment request to perform image processing on the digital image;

generating a provisioner that comprises a user-customized setting specified by the user having a selection of multiple destinations to which the digital image is sent to satisfy the fulfillment request;

automatically initiating a process whereby the image processing is performed and the digital image is sent to each of the multiple destinations;

wherein the multiple destinations includes an online web-services provider.

107. (New) A method for processing a digital image to satisfy a fulfillment request, comprising:

- receiving the fulfillment request to perform image processing on the digital image;

- wherein, the request is initiated by a user and the image processing results in generation of a modified digital image;

- generating a provisioner that determines, in an ad-hoc fashion, a set of networked computing devices that collaborate to satisfy the fulfillment request to generate the modified digital image;

- automatically initiating a process whereby each of the set of computing devices participate in performing the image processing to generate the modified digital image;

- wherein, each of the set of networked computing devices perform different functions in the image processing of the digital image.